

## 2599. Appendix A

Appendix A Radiation Protection Program Fee Schedule		
	Application Fee	Annual Maintenance Fee
<b>I. Radioactive Material Licensing</b>		
A. Medical licenses:		
1. Therapy:		
a. Teletherapy	733	733
b. Brachytherapy	733	733
2. Nuclear medicine diagnostic only	904	904
3. Nuclear medicine diagnostic/therapy	970	970
4. Nuclear pacemaker implantation	363	363
5. Eye applicators	363	363
6. In-vitro studies or radioimmunoassays or calibration sources	363	363
7. Processing or manufacturing and distribution of radiopharmaceuticals	1,426	1,214
8. Mobile nuclear medicine services	1,426	1,214
9. "Broad scope" medical licenses	1,426	1,214
10. Manufacturing of medical devices/sources	1,663	1,386
11. Distribution of medical devices/sources	1,247	1,036
12. All other medical licenses	403	403
B. Source material licenses:		
1. For mining, milling, or processing activities, or utilization which results in concentration or redistribution of naturally occurring radioactive material	7,207	7,207
2. For the concentration and recovery of uranium from phosphoric acid as "yellow cake" (powered solid)	3,604	3,604
3. For the concentration of uranium from or in phosphoric acid	1,802	1,802
4. All other specific "source material" licenses	363	363
C. Special nuclear material (SNM) licenses:		
1. For use of SNM in sealed sources contained in devices used in measuring systems	554	554
2. SNM used as calibration or reference sources	363	363
3. All other licenses or use of SNM in quantities not sufficient to form a critical mass, except as in I.A.4, I.C.1, and 2	363	363
D. Industrial radioactive material licenses:		
1. For processing or manufacturing for commercial distribution	7,128	5,366
2. For industrial radiography operations performed in a shielded radiography installation(s) or permanently designated areas at the address listed in the license	1,214	957
3. For industrial radiography operations performed at temporary jobsite(s) of the licensee	3,577	2,693
4. For possession and use of radioactive materials in sealed sources for irradiation of materials where the source is not removed from the shield and is less than 10,000 curies	1,802	904
5. For possession and use of radioactive materials in sealed sources for irradiation of materials when the source is not removed from the shield and is greater than 10,000 curies, or where the source is removed from the shield	3,577	1,789
6. For distribution of items containing radioactive material	1,802	1,802
7. Well-logging and subsurface tracer studies:		
a. Collar markers, nails, etc. for orientation	363	363
b. Sealed sources less than 10 curies and/or tracers less than or equal to 500 mCi	1,076	1,076
c. Sealed sources of 10 curies or greater and/or tracers greater than 500 mCi but less than 5 curies	1,802	1,802
d. Field flood studies and/or tracers equal to or greater than 5 curies	2,706	2,706
8. Operation of a nuclear laundry	7,141	3,577
9. Industrial research and development of radioactive materials or products containing radioactive materials	904	904
10. Academic research and/or instruction	733	733
11. Licenses of broad scope:		
a. Academic, industrial, research and development, total activity equal to or greater than 1 curie	1,802	1,802
b. Academic, industrial, research and development, total activity less than 1 curie	1,076	1,076

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12. Gas chromatographs, sulfur analyzers, lead analyzers, or similar laboratory devices	363	363
13. Calibration sources equal to or less than 1 curie per source	363	363
14. Level or density gauges	554	554
15. Pipe wall thickness gauges	733	733
16. Soil moisture and density gauges	554	554
17. NORM decontamination/maintenance:		
a. at permanently designated areas at the location(s) listed in the license	4,158	3,465
b. at temporary jobsite(s) of the licensee	4,158	4,158
18. Commercial NORM storage	3,465	3,465
19. All other specific industrial licenses except as otherwise noted	733	733
20. Commercial NORM treatment	16,632	13,860
E. Radioactive waste disposal licenses:		
1. Commercial waste disposal involving burial	935,550	935,550
2. Commercial waste disposal involving incineration of vials containing liquid scintillation fluids	7,128	3,577
3. All other commercial waste disposal involving storage, packaging and/or transfer	3,577	3,577
F. Civil defense licenses	436	363
G. Teletherapy service company license	1,802	1,802
H. Consultant licenses:		
1. No calibration sources	178	103
2. Possession of calibration sources equal to or less than 500 mCi each	264	178
3. Possession of calibration sources greater than 500 mCi	363	264
4. Installation and/or servicing of medical afterloaders	482	416
<b>II. Electronic Product Registration</b>		
1. Medical diagnostic X-ray (per registration)	117	117
2. Medical therapeutic X-ray (per registration):		
a. below 500 kVp	277	277
b. 500 kVp to 1 MeV (including accelerator and Van deGraaf)	554	554
c. 1 MeV to 10 MeV	832	832
d. 10 MeV or greater	1,109	1,109
3. Dental X-ray (per registration)	104	96
4. Veterinary X-ray (per registration)	104	104
5. Educational institution X-ray (teaching unit, per registration)	172	104
6. Industrial accelerator (includes Van de Graaf machines and neutron generators)	554	554
7. Industrial radiography (per registration)	277	277
8. All other X-ray (per registration) except as otherwise noted	125	125
<b>III. General Licenses</b>		
A. NORM (Wellhead fee per field shall not exceed \$2,079 per operator. Operators reporting contamination by field will be invoiced for all wellheads in the field. Operators reporting contamination by wellhead will be invoiced only for contaminated units.)		
1. 1-5 contaminated wellheads	139	139
2. 6-20 contaminated wellheads	693	693
3. >20 contaminated wellheads	2,079	2,079
4. Stripper wells-contaminated (\$693 maximum for strippers per field):	139	139
a. 1-5 contaminated stripper wells	139	139
b. > 5 contaminated stripper wells	693	693
5. NORM locations (other than fields):		
a. gas plants, pipeyards, chemical plant, refinery	416	416
b. warehouses, pipeline, manufacturing plant, NORM equipment storage site, etc.	416	416
6. Interim container storage per NORM Waste Management Plan of an approved location		1,386
7. NORM location as otherwise defined in LAC 33:XV.1403 and not exempted by LAC 33:XV.1404, not included in III.A.1-6 of this Appendix	139	139
B. Tritium sign	99	0
C. All other general licenses which require registration	139	139
<b>IV. Reciprocal Recognition</b>		

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The fee for reciprocal recognition of a license or registration from another state or the NRC is the annual fee of the applicable category. The fee covers activities in the state of Louisiana for one year from the date of receipt.		
<b>V. Shielding Evaluation (per room)</b>		
A. Diagnostic	139	*
B. Therapeutic (below 500 kVp)	209	*
C. Therapeutic (500 kVp to 1 MeV)	343	*
D. Therapeutic (1 MeV to 10 MeV)	482	*
E. Therapeutic (10 MeV or greater)	1,043	*
F. Industrial and industrial radiography	482	*
<b>VI. Device, Product, or Sealed Source Evaluation</b>		
A. Device evaluation (each)	970	*
B. Sealed source design evaluation (each)	627	*
C. Update sheet	209	*
<b>VII. Testing</b>		
Testing to determine qualifications of employees, per test administered	178	*
<b>VIII. Nuclear Electric Generating Station</b>		
Located in Louisiana		393,360
Located near Louisiana (Plume Exposure Pathway Emergency Planning Zone - includes area in Louisiana)		285,120
Uranium Enrichment Facility		69,300
<b>IX. La. Radiation Protection Program Laboratory Analysis Fees</b>		
Sample Type	Analysis	Unit Price
A. Air filters:		
1. Particulate	Gross beta	77
2. Charcoal cartridge	Gamma	218
	Gamma/I-131	218
B. Milk	Gamma	231
	I-131	250
C. Water	Gamma	250
	I-131	250
	H-3	92
D. Sediment	Gamma	264
E. Vegetation	Gamma	250
F. Fish	Gamma	264
G. Leak test	Gamma	218
	H-3	92
H. NORM sample:		
1. Soil	Gamma	231
2. Produced water	Gamma	250
* Fees are charged one time		

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